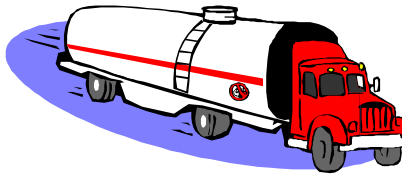


TRANSPORTATION



MOST CITED STANDARDS IN THE TRANSPORTATION INDUSTRY JANUARY 1, 2003 TO DECEMBER 31, 2003

RANK		STANDARDS CITED	NUMBER
1	1910.215	Machine guarding requirements for abrasive wheel machinery were not met.	13
2	1910.38	This section applies to emergency-action and fire-prevention plans required by particular HIOSH standards.	12
2	1910.178	This section contains safety requirements relating to fork trucks, tractors, platform lift trucks, and motorized hand trucks.	12
3	1910.242-244	All hand and power tools and similar equipment were not maintained in a safe condition and were not equipped with guards.	11
4	1910.305(g)	Flexible cords were used as a substitute for fixed wiring where not permitted. Flexible cords were not connected to devices and fittings so that strain relief was provided, which would have prevented pull from being transmitted to joints.	7
5	1910.147	The employer did not establish a program consisting of energy control procedures , employee training, and periodic inspections.	6
5	1910.305(b)	Conductors entering boxes, cabinets, or fittings were not protected from abrasion, and openings through which conductors entered were not effectively closed . All pull boxes, junction boxes, and fittings were not provided with covers approved for the purpose.	6
6	60-2	Safe workplaces and practices were not provided. Standards for an Occupational Safety and Health Program were not met.	5

Source: IMIS, Citations from HIOSHL-2. Total cited for the industry was 127.

RANK	STANDARDS CITED	NUMBER
6	1910.132 Personal safety equipment or clothing was not worn by employees who were exposed to hazards where these devices were expected to prevent injury.	5
6	1910.157 The requirements of this section apply to the placement, use, maintenance, and testing of portable fire extinguishers provided for the employees' use.	5
6	1910.212 Machine guarding was not provided to protect the operator and other employees in the machine area from hazards.	5
6	1910.304 This section contains grounding and overcurrent protection requirements for systems, circuits, and equipment.	5